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ISSN 2095-6975 (Original 1672-3651)
CN 32-1845/R (Original 32-1708/R)

Chinese Journal of Natural Medicines

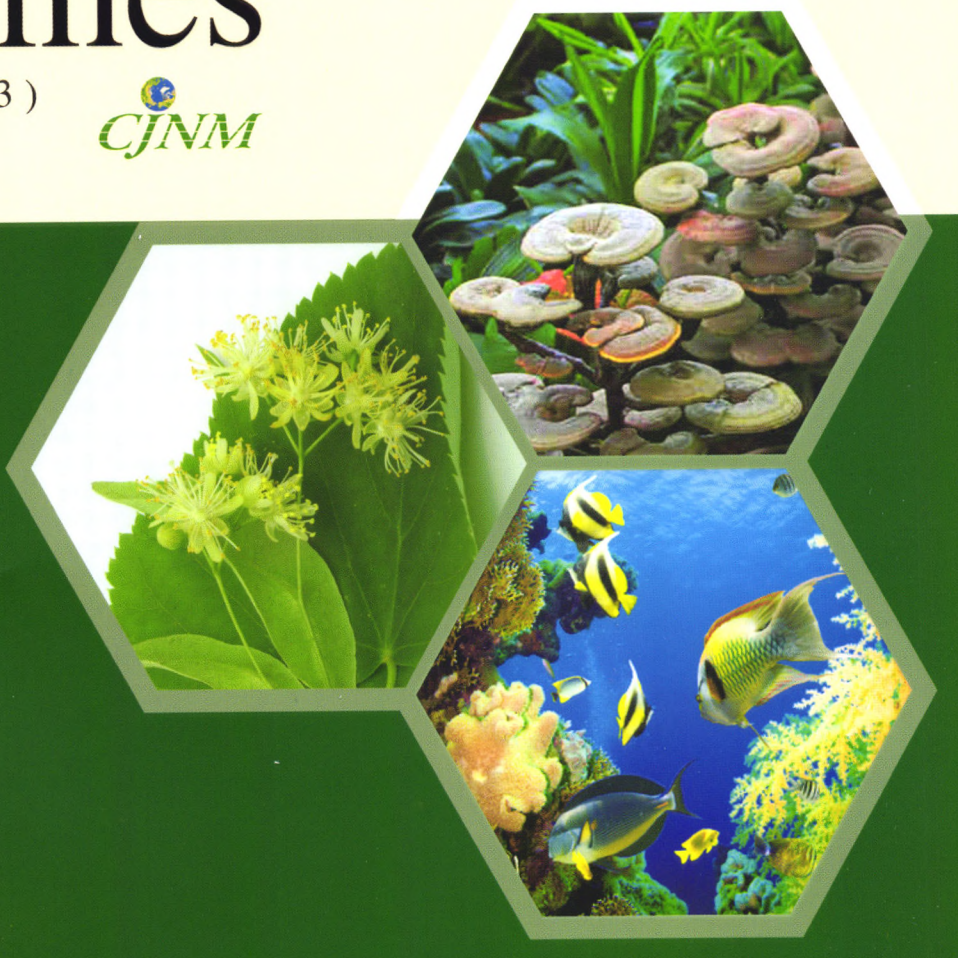
2016 9

Volume 14 Number 9
September 2016

(Monthly, Founded in 2003)

Original name: 中國天然藥物

CJNM



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Published by Science Press

CHINESE JOURNAL OF NATURAL MEDICINES

Volume 14, Number 9, Sep. 2016

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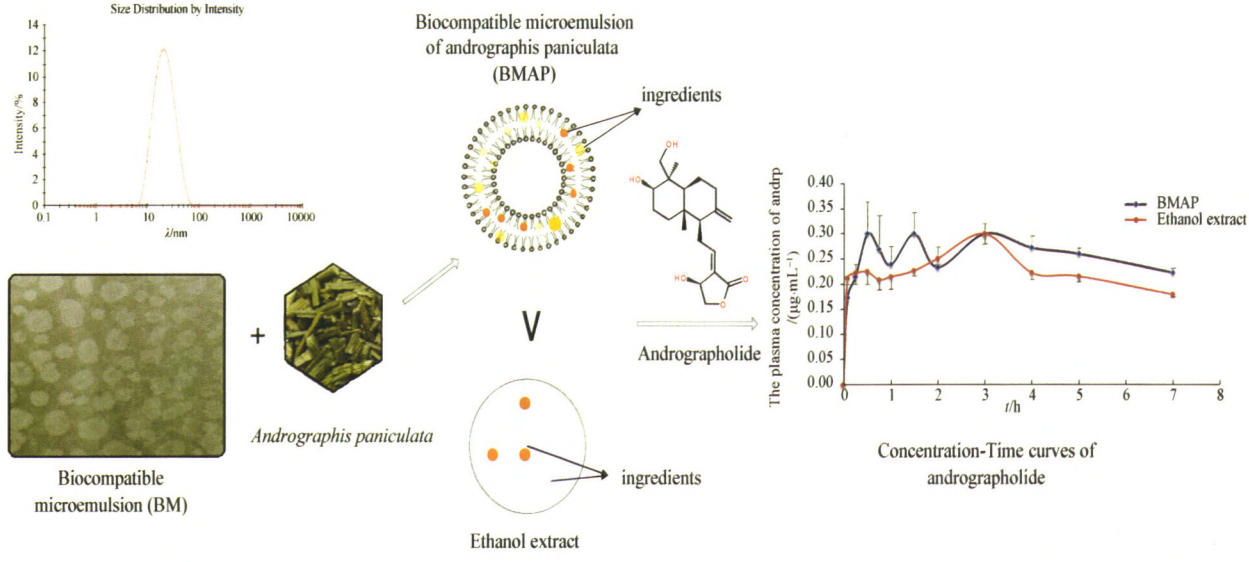
A new biocompatible microemulsion increases extraction yield and bioavailability of *Andrographis paniculata* **683-691**

*LIU Xiao-Yan, NIU Xin, FENG Qian-Jin, YANG Xue-Zhi, WANG Dan-Wei, ZHAO Tong, LI Lei, DU Hong**

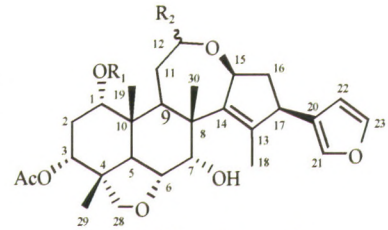
As a new drug carrier, the biocompatible microemulsion (BM), which containing lecithin and bile salts showed a good physical stability, the BMAP containing more fat-soluble and water-soluble ingredients was prepared when using BM to extract *Andrographis paniculata*. Compared with the ethanol extract of AP, the bioavailability of andrographolide extracted by BMAP was significantly higher.



Two new limonoids isolated from the fuits of *Melia toosendan* **692-696**

ZHANG Qiong, ZHENG Qing-Hong, LIANG Jing-Yu, LI Qing-Shan, MIN Zhi-Da*

Two new limonoids, 1α, 7α-dihydroxyl-3α-acetoxyl-12α-ethoxylnimbolinin (**1**) and 1α-tigloyloxy-3α-acetoxyl-7α-hydroxyl-12β-ethoxylnimbolinin (**2**), were isolated from the fruits of *Melia toosendan*.



No.	R_1	R_2
1	H	α-OEt
2	Tig	β-OEt

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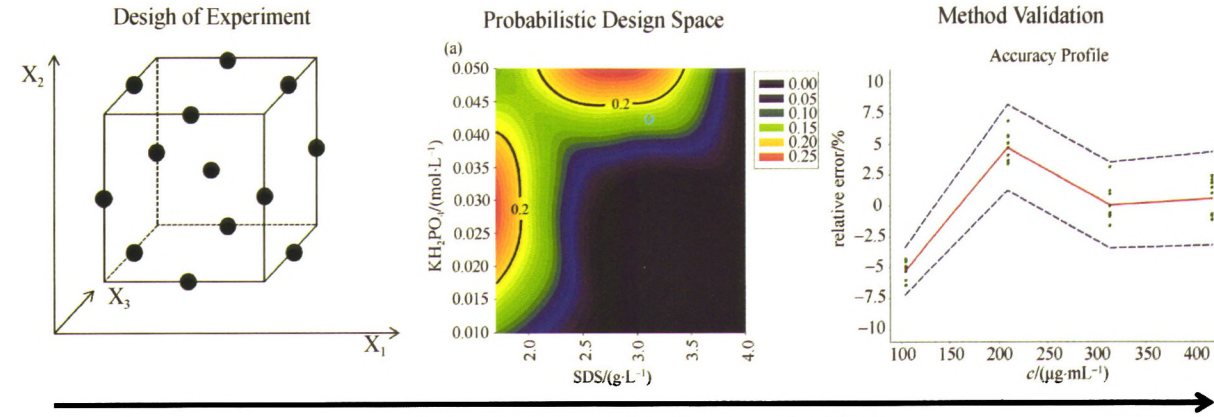
DAI Sheng-Yun, XU Bing, ZHANG Yi, LI Jian-Yu, SUN Fei, SHI Xin-Yuan, QIAO Yan-Jiang**



2015 JCR IF: 1.382

中國天然藥物
CJNM

Establishment: May 2003

Sponsored by China Pharmaceutical University
Chinese Pharmaceutical Association

Published by Science Press ISSN: 2095-6975

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Chinese Journal of Natural Medicines

Aims and Scopes

The Chinese Journal of Natural Medicines (CJNM) is devoted to communications among pharmaceutical and medicinal plant scientists who are interested in the advancement of the botanical, chemical, and biological sciences in support of the use of natural medicines in health care, in particular, traditional Chinese medicines (TCM). CJNM aims to cover a broad spectrum of original research papers and review articles on natural medicines or their products from all over the world, including those from TCM.

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PISSN: 2095-6975 EISSN: 1875-5364
Original PISSN: 1672-3651
Publication Frequency:12 issues per year/Monthly

Editing: Editorial Board of Chinese Journal of Natural Medicines
Address: 24, Tongjia Xiang, Nanjing, China
Postcode: 210009
Tel: 86-25-83271565, 83271568
Fax: 86-25-83271229
E-mail: cpucjnm@163.com
http://www.cpucjnm.com
Price: ￥50 per issue

ISSN 2095-6975
09>
9 772095 697151

http://www.sciencedirect.com/science/journal/18755364